MO.NO..... Description....... Part No Part Noun Qual........... Part Qty Issued Tot Material Act Act Tot Labor Cost Actual Tot Cost

		18284	UNISTRUT, CHANNEL	80			
			TERMINAL, 1 HOLE LUG	3			
			TERMINAL, 1 HOLE LUG	20			
			CONDUIT, FLEXIBLE	3			
			ROD, ALLTHREAD	1			
			ROD, ALLTHREAD	6			
			LENS, BLUE	0			
			LAMP, LED	0			
			CLAMP, BEAM	6			
			CLAMP, BEAM	0			
			HARNESS, FULL BODY	0			
			CORD, PORTABLE	0			
		18240	WIRE (ELECT), THHN	0			
	•	8056	WIRE (ELECT), THHN	Ö			
		8054	WIRE (ELECT), THHN	0			
		18241	WIRE (ELECT), THHN	0			
		57701	FUSE, 045.00 AMP	0			
02-60456-49	UNIT 2 "CONTRACTOR COST TRACKER" (FOR DEAN WOOD)			0	0.00	0.00	0.00
	FOR STEAM DRUM MODIFICATIONS DURING OUTAGE.						
02-60456-50	REPLACE THE PILLOWBLOCK BEARING INSERTS FOR THE OVERFIRE AIR DAMPER LINKAGE	73487	RESPIRATOR, FILTER	1	5,551.50	0.00	5,551.50
		D	LINKAGE BEARING WORK, OVERFIRE	0			
			AIR, UNIT 1				
02-60456-51	TIME EXPENDED FOR GARY SPERRY AND RON WINTERS TO REMOVE 9TH FLOOR WALL BLOWERS FOR TEI.			0	0.00	0.00	0.00
02-60456-52	ELECTRICAL PREOUTAGE WORK FOR OVER-FIRE AIR INSTALLATION ON BOILER 9TH & 14TH FLOORS.			0	0.00	2,075.38	2,075.38
02-60456-53	RUN TEMP POWER FOR ADDITIONAL BOILER CONTRACTOR WORK BY TEI AT THE AIR HEATERS AND BURNERS. THERE WILL BE AT LEAST THREE TRAILERS, THEY WILL NEED 240V FEEDERS TO EACH, ALSO PHONES WILL BE PROVIDED ON A SEPERATE WORK ORDER.		SWITCH, DISCONNECT, SAFETY, 100 AMP, 3-PHASE, FUSED, 600 V, NEMA 3R, GROUNDING BUS BAR, HEAVY-DUTY, SIEMENS P/N HF363R, SQUARE D P/N H363RB FUSE, 100 AMP, 600 V, DUAL	57 0	1,442.42	5,585.92	7,028.34
			ELEMENT, BUSSMANN P/N FRSR100, FERRAZ P/N TRS100R LUG KIT, GROUND, FOR 100 AMP	0			
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